Serial No. Form PTO-1449 (modified) Atty. Docket No. 09/888,233 VBLT:007US/SLH of Patents and Publications for Applicant's Applicant Randy D. Blakely et al. HIFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) 1645 June 22, 2001 **U.S. Patent Documents Foreign Patent Documents** See Page 1 See Page 1 U.S. Patent Documents Filing Date of **Document** Class Exam. Ref. Date Name Sub Number Init. Des. Class App. 11/14/00 9/9/94 A1 6,146,826 Chalfie et al. 435 6,172,188 B1 1/9/01 Thastrup et al. 350 3/17/97 Foreign Patent Documents **Translation** Exam. Ref. **Document** Date Country Class Sub Init. Number Class Yes/No Des. Other Art (Including Author, Title, Date Pertinent Pages, Etc.) Exam. Ref. Citation Des. Init. Cl Baffi et al., "Differential expression of tyrosine hydroxylase in catecholaminergic neurons of neonatal wild-type and Nurr1-deficient mice," Neuroscience, 93(2):631-642, 1999. C2 Barker and Blakely, "Norepinephrine and Serotonin transporters. Molecular targets of antidepressant drugs," In Psychopharmoacology: The Fourth Generation of Progress (Ed. By Bloom and Kupfer), Chapter 28: 321-333, 1995. C3 , Braungart et al., "MPTP-based test system for Parkinson's disease in C. elegans," 2001 International Worm Meeting Abstract 128. C4 Chalfie et al., "Green fluorescent protein as a marker for gene expression," Science, 263:802-805, 1994. C5 Choi et al., "Two distinct mechanisms are involved in 6-hydroxydopamine- and MPP+-induced dopaminergic neuronal cell death: role of caspases, ROS, and JNK," J. Neurosci. Res., 57:86-94, 1999. Fradkov et al., "A novel fluorescent protein from Discosoma coral and its mutants possesses a **C6** unique far-red fluorescence," FEBS Lett, 479:127-130, 2000. <del>C7</del> GenBank-Accession-Number AF115382 C8 Heim et al., "Wavelength mutations and posttranslational autoxidation of green fluorescent PP protein," Proc. Natl. Acad. Sci., USA, 91:12501-12504, 1994. 25102469.1 **EXAMINER: DATE CONSIDERED:** EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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